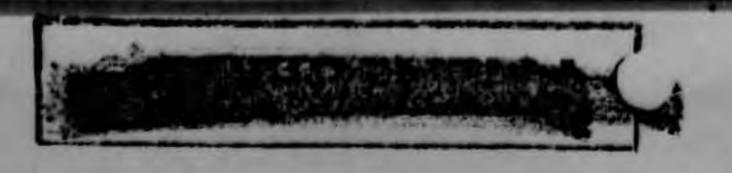
PROJECT 10073 RECORD CARD

1. DATE	2 LOCATION		D Was Balloon
23 May 1952	Kirtland AFB. Ne	w Mexico	D Probably Balloon
3. DATE-TIME GROUP Local 1600 MST GM3 3 2300 Z	4. TYPE OF OBSERVATION Ground-Visual (6)	D Ground-Radar D Air-Intercept Radar	D Possibly Bolloon D Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes 20 No	Several AF Of		D Was Astronomical D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 45 Min	8. NUMBER OF OBJECTS	9. COURSE	Other poss paper in their Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Generally hoveringvery liposition One source thinks it was particular definite conclusions		a telescope,	theodolite, binoculars. ar and airborne
Color: Silver Shape: Circular w/dome		(Description, d	TR balloon sighting:
		is impossible	data a des. evaluation e. However IF The of have a radar would explain why no



SWORN STATEMENT

I, W. 1, Lt., USAH, 135th Aircraft Control and Warning Squadron, do hereby make the following sworn statement:

On 23 May 1952 at 1600 hours, while acting as Director, I was informed by the door guard that there was a silver object in the sky to the West of our station. I immediately went downstairs to the door and observed a shining object at a low angle from the ground. I then went back to the radar scope and observed three tracks, at 20, 25 and 30 miles heading outbound. After checking with the Identification Section, I was able to identify one track as a Constellation. Idaho #1 being airborne at the time on a test flight, was diverted from over Kirtland to identify the other two tracks and also to search for any unusual objects. Idaho #1 was vectored to 350 degrees and 11 angels and at approximately 35 miles one track was identified as a Piper Cub. Idaho one continued for the second track on a heading of 280 degrees and at 50 miles, identified a C-47. The third track at this time was 270 degrees and 85 miles.

I received word that the object was still in sight so had Idaho #1 climb to 23 angels and search on an inbound heading. He came within 15 miles of the field without sighting anything and since the object was still in sight from the ground, he was again vectored outbound on a track of 254 degrees at 18 angels.

When at 50 miles, he reported fuel running low, he was vectored toward the base at minimum altitude and landed.

Idaho #1 reported excellent visibility with the only clouds 50 miles West of Kirtland Air Force Base, with tops estimated at 17,000 feet.

At no time was there an indication other than the three outbound tracks, with the exception of Idaho #1.



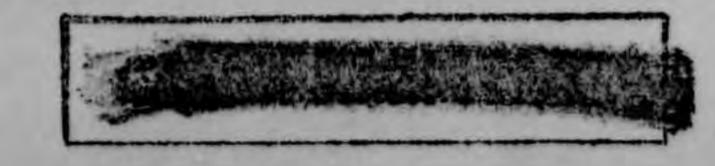
Sworn to and subscribed before me this 27th day of May 1952

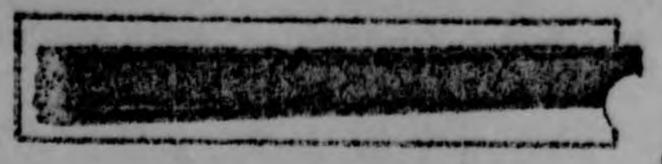
DOWNGRADED AT 2 YEAR INTERVALL:
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

Edwin & Benyon
EDWIN G. KENYON

UNCLASSIFIED 1st Lt.

1st Lt., USAF AO-759253





SWORN STATEMENT

UNCL

I, Lt. USAF 135th Aircraft Control and Warning Squadron, do hereby make the following sworn statement:

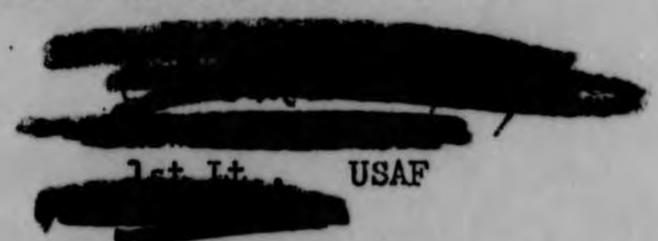
At 1600 MST, Friday 23 May 1952, an object was sighted approximately 260 degrees, West of Building T-420, Kirtland Air Force Base, New Mexico.

Object was light in color reflecting the sunlight intermittently. Bright for periods varying from 3 seconds to 2 or 3 minutes. Remaining dark for like periods of time as though slowly circling. Object did not vary it's position horizontally more than 5 degrees.

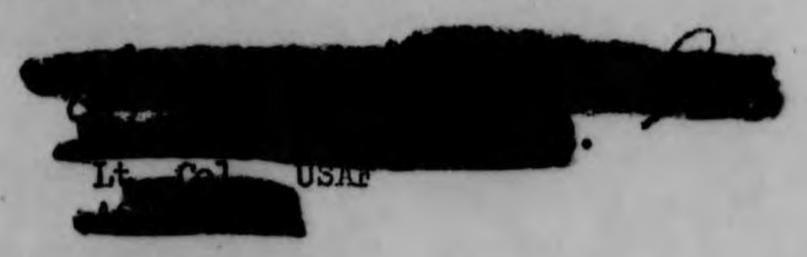
Object was under constant surveilance from 1605 MST to 1625 MST. Object was viewed through a pair of 7 X 50 binoculars and the telescope of a transit but due to the distance which was approximately 12 to 20 miles recognition was impossible.

Toward the end of the observing period the object slowly decended below the horizon and out of sight.

Interception was attempted with negitave results.

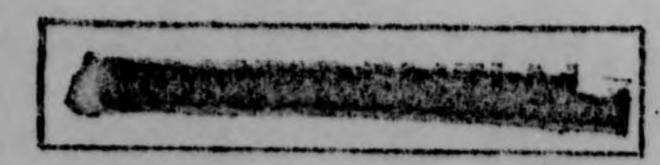


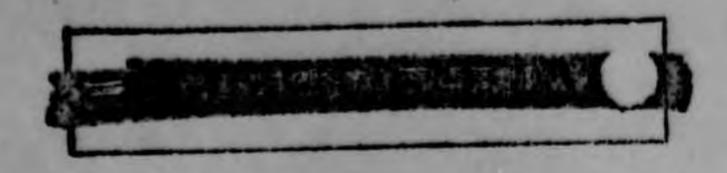
Sworn to and subscribed before me this 27th day of May 1952



DOWNGRADED AT 2 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS, DOD DIR 5200.10

UNCLASSIFIED





SWORN STATEMENT

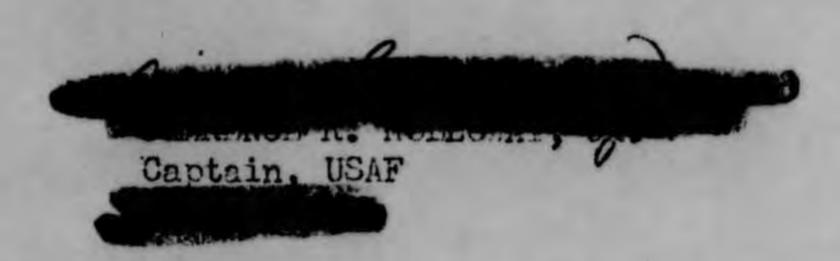
UNCLASSIFIED

craft Control and Warning Squadron, do hereby make the following sworn statement:

On 23 May 1952 at 1600 hours, a shiney airborne object was called to my attention. This object was approximately 260 degrees from KAFB, arpeared to be heading West and was approximately 3,000 feet above the terrain. It appeared to be 15-20 miles from KAFB and because of this distance no definite shape could be determined. However, because of the reflections, which were continous, the surface could have been aluminum.

This was called to the attention of the Gladwin Senior Director who had already received instructions from the Chief Controller at ADCC to investigate. This object remained in sight about 40 minutes during which time an Idaho flight, which was airborne, was diverted to investigat. Since we had no radar contact with the object, the direction of the Idaho aircraft was based on ground observation. A land line was run from the observer to the dais at Gladwin ADCC.

Despite the fact that the Idaho aircraft was dead reckoned and directed to the position with relation to a cloud bank, the interception of this object was not successful. After about 25 minutes the Idaho flight, low on fuel, returned to KAFB for Pancake.



Sworn to and subscribed before me this 27th day of May 1952

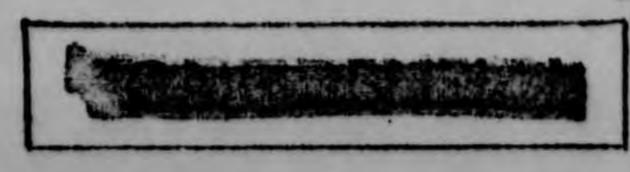
Eclevin & Kingen
EDWIN G. KENYON
1st Lt., USAF
AO 759253

UNCLASSIFIED

DOWNGRADED AT 2 YEAR INTERVALS;

DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10



Just 10

On or about 1600 hours, 23 May 1952, my attention was called by Lieutenant a strange object at 260° Azimuth, this Station. This object appeared to me to be approximately one to two thousand feet above the terrain at a range of ten to twenty miles. It did not have any apparent motion other than random motion. I looked at it once through field glasses and it appeared to be silver in color, flat on the bottom, slightly rounded on the upper edge, but the highest portion of the rounded section was offset to the left.

Captair arrived at this time and the object was pointed out to him. I had called the Direction Center by this time and asked what action had been taken. I was informed that a fighter was now vectoring on 260.

captain. Lieutenant and I went to the Direction Center and observed the object from the Radar Maintenance room window. Mr. was by that time observing the object through a transit telescope. I directed that a line be run from the controller to the observers position which was done within the next two or three minutes. By that time, however, the object had drifted below the horizon and was not again observed by me.

I have on two previous occasions observed objects in the air which I subsequently decided were merely large pieces of paper. This time, however, I can not convince myself that this was either an airplane outbound, a paper object, or a balloon.

DOWNGRADED AT A TEAR 12 YEARS.

DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

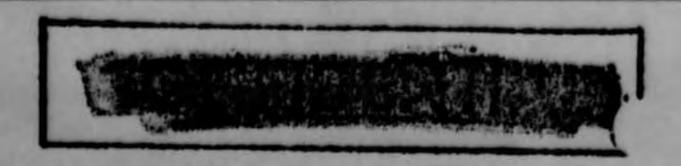
Subscribed and Sworn by me this 27 May 1952.

Lt Col, USAF Commanding

UNCLASSI

CHARLES P WARD Captain, USAF Adjutant





The following statement is my opinion of the reliability of the witnesses:

Captain y--thoroughly reliable.

Lieutenant -- thoroughly reliable.

Mr. ____-reliable but statement must be considered in the light of his late observance of the object. He did not study it as long as the others.

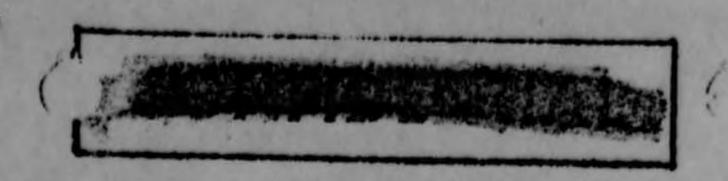
Lieutenant --reliable but is conviced that the object was an outbound plane even though there is no evidence that a Constellation would have been in that area at that time.

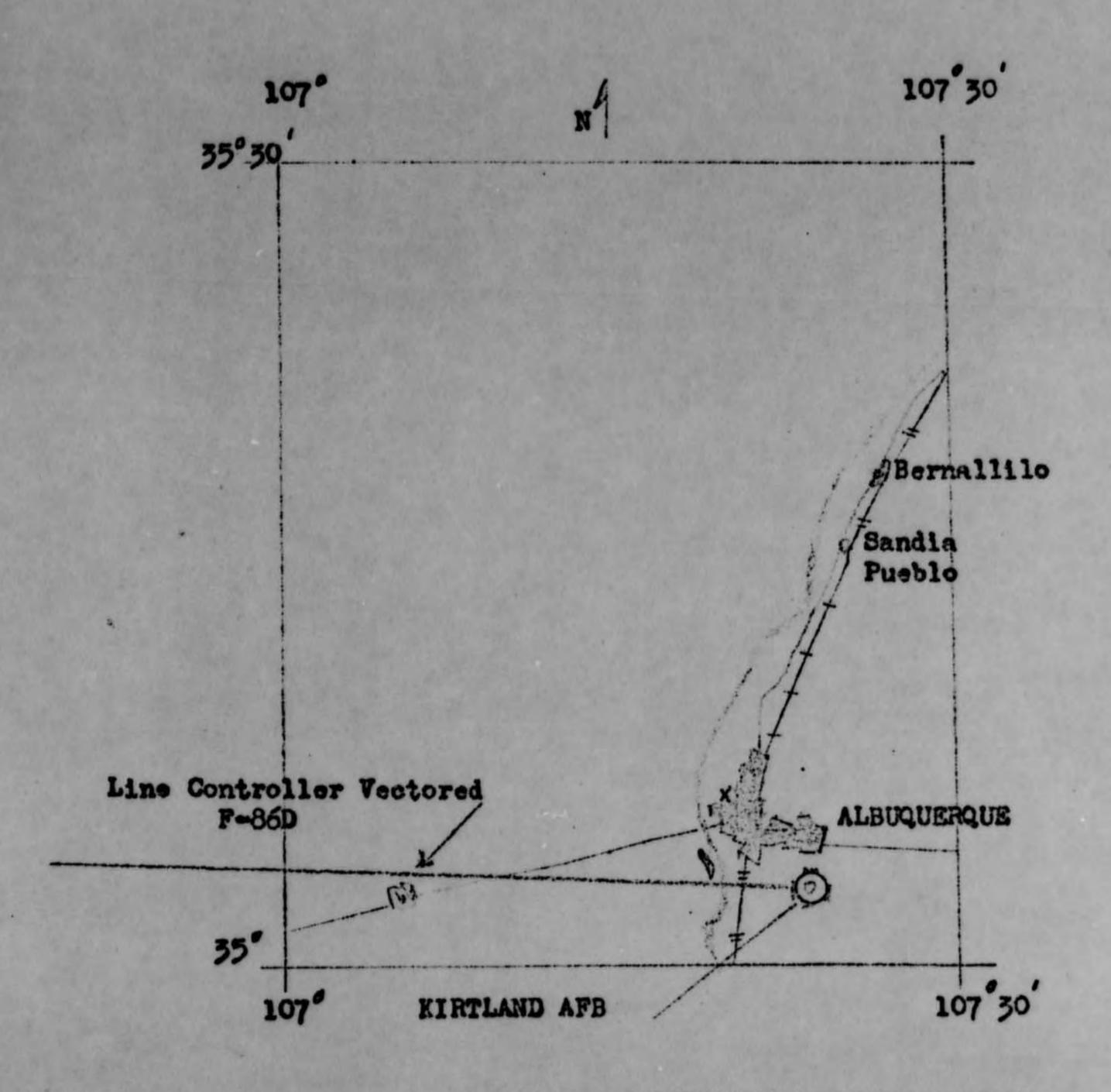
Lt Col, USAF Commanding

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

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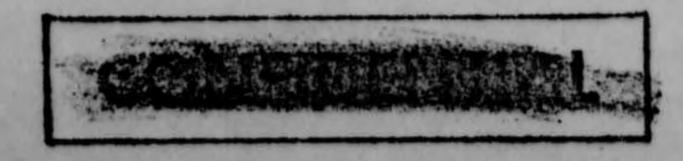




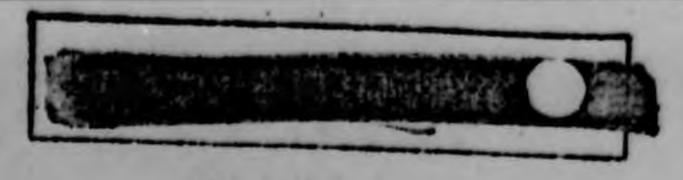
LEGEND
SECTIONAL CHART
ALBUQUERQUE (R - 4)
SCALE: 1: 500,000
X OBSERVER'S POSITION

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UNCLASSIFIED



Inel #13



HEADQUARTERS
34th AIR DIVISION (DEFENSE)
KIRTLAND AIR FORCE BASE, NEW MEXICO

OIN 452.1

SUBJECT: FLYOBRPT

3 JUN 1952

TO:

Chief, Air Technical Intelligence Center ATTN: ATIAA - 2c
Wright-Patterson Air Force Base Chio

- 1. Air Intelligence Information Reports, dated 2 June 1952, are submitted in compliance with AFL 200-5, dated 29 April 1952.
 - 2. Electrical message was not submitted.
- 3. One information copy of this report has been sent to Director of Intelligence, Headquarters USAF, Washington 25, D.C.

FOR THE COMMANDING GENERAL:

ADRIAN E. KNOCK

Lt. Colonel USAF

Air Adj. Gen.

13 Incl

1. AIIR - Part I

2. AIIR - Part II

3. AIIR - Part II

4. AIIR - Part II

5. AIIR - Part II

DOWNGRADED AT S YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

6. AIIR - Part II

7. Sworn Statement

8. Sworn Statement - 1st Lt.

9. Sworn Statement - 1st Lt.

10. Sworn Statement - Capt. Col.

12. Reliability Statement

15. Map Overlay

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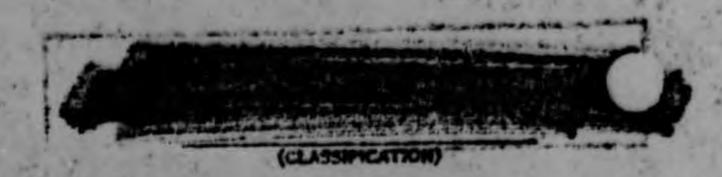


United States	REPORT NO.	APPLIDABLE	AF 438544
AIR I	NTELLIGENCE II	NFORMAT	ION REPORT
FLYDURET			
EPORTED ON		FROM (Agency)	<u> </u>
Albuquerque	*	3 hen Alt	Dietolon (Dofenna)
29 Way 1952	23 May 1952		EVALUATION
RED BY (Officer)	A THE TO	SOURCE	······································
PAULA de STIMEON, Cop		7 2 20 120 2	Desarvers
None			
			res at lower left. Begin text of report on AF Form 112-Part II.)
Subsect: Unider	Airled Flying Obj	sets Record	ing (Short Title: FLYORFT)
Flying Chiecte F	laportine (Short T	ittle: FLYO!	1952, Subject: Unidentified SRFT), the Pollowing report
of unidentified	Tlying object is	aubiltied?	
			or an unidentified Clying
Colorella	wed by the fellow	day bassis	nt the 150 to 30 % W Sunadrons
	THE CHI	ALL THE REAL PROPERTY.	and the late to be a second
about 5000 feets elected for the size of allowed the sixte of allow the sixte of a telester of a tel	t age viewed through	to Been been been to be sorved to be brillian of the brillian was a poster of the brillian of the brillian was a poster of the brill	ding work of it was corrected by ding work of it a mittinder of of was charry if for shout 45 footing in the size. Toward of elevation described rather as isomework with it because it appeals to a mitting and the impossible. Interception was alts.
The infers	ints are complete:	ly reliable	and are members of the
INCLS.			
		17 - 4 - 4	
	DC	WNGRADED DECLASSIFI DO:	AT S YEAR INTERVALS; ED AFTER 12 YEARS. D DIR 5200.10

HOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.-31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF REMLLIGENCE, USAF.

UNCLASSIFIED

AF FORM 112-PART II



UNCLASSIFIED

AIR INTELLIGENCE INFORMATION REPORT

FROM (Applicable PAGE (1) OF (1)

1. Shaps: Flat on the bottom, slightly rounded on the upper edge.

Size! Negative

Color: Silver

Number: One

Formation: Negative

Acrolynamic features: Negative

Trail or exhaust: Negative

Propulation System: Negative

Speed: Negative

Speed: Negative

Maneuvers: Negative

Maneuvers: Negative

Hanner of disappearance: Drifted below the horizon, and I did not see it again.

- 2. 1600 WST
- 3. Visual --- I observed the object through field glasses.
- 4. Object was located at 250 degrees Asimuth. Observer was at 155th ACSW
- 5. Observer's reliability is very good.
- 6. Negative
- 7. Negative
- 8. Negative
- 9. Attempted to identify by fleid glasses.
- 10. Negative

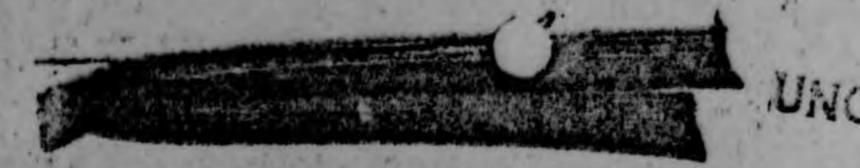
The information given above by Lientenant Colon

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UNCLASSIFIED

2 cof 45-85-44

AF FORM 112-PART I



UNCLASSIFIED

AIR INTELLIGENCE INFORMATION REPORT

54th Air Division (Defense) Not Applicable page (1) of (1)

1. Shape: Negative

Bixe: Too small to be identified by using the transit.

Color: Bright- possibly allver.

Number: One

Formation: Negative

Aerodynamic features: Negative

Trail or exhaust: Negative

Propulsion system: Negative

Speed: Object appeared to be floating in the air in a random fachion.

Sound: Negative

Manner of disappearance: Negative

- 2. 1600 MST- observed for about 45 minutes.
- J. Visual observation- observer attempted to identify the object by using a transit; however, the object was too small to be identified using the telescope of the transit.
- 4. 135th ACAN Squadron, KAPB, New Hextoo.
- 5. Observer to reliable; however, did not observe object as long as others.
- 6. Hagative
- 7. Hegative
- 8. Nagatire
- 9. Attempted to identify by using transit.
- 10. Negative

The information given above by

DOWNGRADED AT S YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.16

af 4585-44 Dischassified

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STATISTICS NO. 1

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AFFORM 112-PART II

AIR INTELLIGENCE INFORMATION REPORT

UNCLASSIFIED

34th Air Division (Defense) Not Applicable PAGE (1) OF (1)

- 1. Shape: Negative
 Size: Negative
 Color: Silver
 Number: One
 Formation: Negative
 Aerodynamic features: Negative
 Trail or exhaust: Negative
 Propulsion: Negative
 Speed: Negative
 Speed: Negative
 Sound: Negative
 Manner of disappearance: Negative
- 2. 1600 MST
- 5. Vioual
- 4. 135th ACLW Squadron, KAFB, New Mextee
- 5. Reliable
- 6. Negative
- 7. Nagativa
- 8. Negative

INTELLIGENCE US

- Attempted to locate on radar- however, negative results. 93rd FIS attempted interception, but did not sight anything.
- 10. Three outbound planes at this time- one was a Constellation, another a Piper Cub, and the other a C-47.

The information given above by lat Lt.

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WNCLASSIFIED

THIS DOCUMENT CONTAINS INFORMATION AFSECTING THE MATICALL DEFENSE OF THE UNITED THAT SHIPLING THE MEANING OF THE ESPICIAGE ACT, SO U.S. C.—
AND IS AS AMERICAD. ITS TRANSMISSION OR THE REVELETION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORITESISERSON IS PROHIBITED BY LAW.
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AF FORM 112-PART II

AIR INTELLIGENCE INFORMATION REPORT

34th Air Division (Defense) Not Applicable PAGE (1) (1)

- 1. Shape: Negative
 Size: Negative
 Color: Silver
 Number: One
 Formation: Negative
 Aerodynamic features: Negative
 Trail or exhaust: Negative
 Propulsion system: Negative
 Speed: Negative
 Speed: Negative
 Haneuvers: Seemed to be ciroling slowly.
 Manner of disappearance: Slowly descended below the horizon.
- 2. 1600 MST
- 3. Visual -- used a pair of 7150 binoculars and the telescope of a transit, but due to the distance, recognition was impossible.
- 4. 155th AC&W Equadron
- 5. Rellability of witness is rated as good.
- 6. . Negative
- 7. Nagativa
- 8. Negative
- 9. Interception was attempted with negative results.
- 10. Megative

The information given above by let Lt. to the best of his ability and knowledge.

is true and correct

DOWNGRADED AT 3 YEAR INTER DOWNGRADED AT 3 YEARS DOOD DIR 5200.10

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THIS COCUMENT CONTAINS UNFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U.S. C.—

31 AND 32, AS AMENDED. 173 TRANSMISSION ON THE NEVELATION OF 173 CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

17 MAY NOT BE REPRODUCED IN WHOLE OF IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE USAS.

- CANALINE

34.00 340

AIR INTELLIGENCE INFORMATION REPORT

FROM (Aures) REPORT NO. PAGE (1) 34th Air Division (Defense) Not Applicable (1) PAGE3

- Shape! Negative Sizes Megative Color's Silver Number: One Asrodynamic features: Negative Trail or exhaust: Negative Propulation system: Negative Spead: Negative Sound: Negative Manouveres Megative Manner of disappearance: Negative
- 1500 MST, observed for about 45 minutes.
- Visual observation
- 4. Observer was located at Kirtland Air Force Base, 135th ACEN Squadron, at the time of signiting.
- 5. Reliability of observer is good.
- 6. Negative
- 7. Negative
- 8. Hegative
- 9. No contact by radar, however, an attempt was made by 93rd FIS 34 to intercent. but no contact was made.
- 10. Negative

The information given above by Captain to the best of his ability and knowledge.

w is true and correct

DOWNGRADED AT & YEAR INTERVAL. DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

MOTS: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, SO U.S. C.-31 AND 2: AS AMENDED. ITS TRANSMISSION OR THE NEVELATION OF ITS CONTINUES TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT HE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE USAF.



Phileo Technical Representative, 135th Aircraft Control and Warning Squadron, do hereby make the following sworn statement:

At about 1600MST, Friday 23 May 1952, my attention was called to a bright object in the Western sky. A transit was available in Radar Maintenance Section, and using this Instrument, I attempted to identify the above mentioned object. Although plainly visible to the naked eye because of its brilliance, the object was still too small to be identified using the telescope on the transit. Attempts to identify the object with the aid of a pair of 7 X 50 binoculars were also unsuccessful.

This object was observed for about forty-five minutes during which time it appeared to be floating in the air and moved about in a random fashion. When first observed, it was about 2 degrees above the horizon and almost due West of Building T-420. (About 268 degrees). Total change of mosition did not exceed 5 degrees horizontally or 3 degrees vertically. No rapid changes in position were observed.

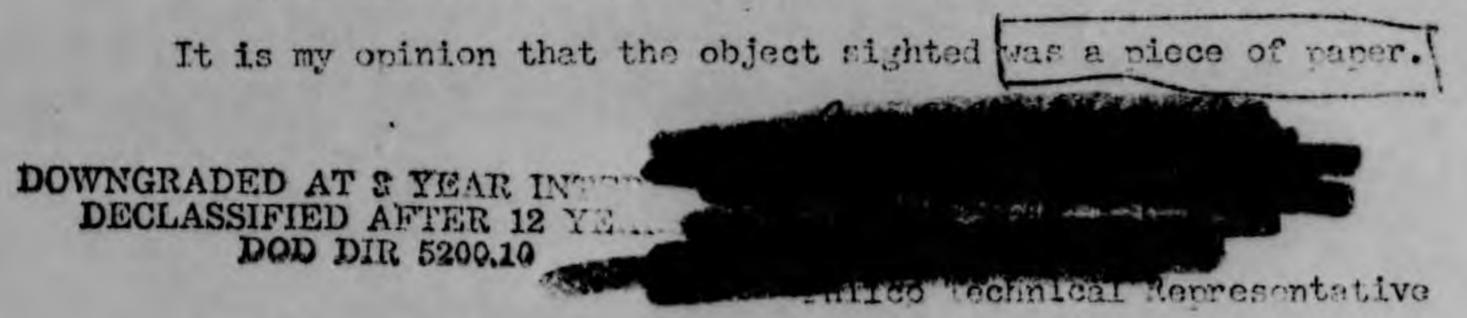
Toward the end of the period of observation, the objects angle of elevation decreased rather steadily and at the same time its brilliance decreased until it became invisible at or near the horizon, bearing about 271 degrees. Brilliance of this object changed continously during observation, being bright for periods of two seconds to two minutes, and very dim, sometimes invisible, for like periods. Change in brilliance was gradual.

Motion of this object rules out the rossibility of it being an airplane or meteor. Other possibilities are:

1. / Helicopter: No helicopters known to be in the area.

2. Flying Saucer: No comment.

3. Piece of paper soering on thermals: Possibly taken aloft by a whirlwind. Explains motion and changing brilliance. Cannot be discounted because of high brilliance of observed object. Sunlight on floating raper results in an unusually brilliant object when viewed with the sky as a background.



Sworn to and subscribed before me this 27th day of May 1952

Edwin & KENYON Fing on 1st Lt., USAF

AO-759253

